

generally spherical portion of generally the same radius of said spherical surface.

23. (Amended) The method of claim 19 including

al
cond establishing said aspheric central surface with a diameter of about 2.5 to 4 mm.

REMARKS

The above amendments have been made in order to more accurately define the claim structure. The Examiner's assumption regarding Claim 23 is correct.

Applicant hereby elects to pursue Claims 1 - 16 without traverse. An action on the merits of these claims is respectfully requested.

Respectfully submitted,



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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Claims:

22. The ~~multifocal contact lens~~ method of claim 19 including
establishing in said aspheric central surface abutting said annular
spherical surface a generally spherical portion of generally the same radius of said spherical
surface.

23. The method of claim ~~13~~ 19 including
establishing said aspheric central surface with a diameter of about 2.5
to 4 mm.

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